

Klamath Network Water Quality Monitoring Plan Meeting
June 6-7, 2007
Ashland, Oregon

Agenda

Wednesday, June 6th

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| 1:00-1:10 Welcome and Introductions | Sarr |
| 1:10-1:30 Overview of Klamath Network WQ Monitoring Plan | Hoffmann |
| 1:30-1:40 Review of Mon. Plan Reviews | Hoffmann |
| 1:40-2:00 Overview of plan revision alternatives | Hoffmann |
| 2:00-5:00 Discussion: We need to discuss sampling design options with respect to several issues | |
| Subtopics | |
| a. Sample size and statistical power | |
| b. Sampling interval and timing | |
| c. Sampling frames: streams and lakes together or separate | |
| d. Sentinel and survey sites (i.e., subjective or probabilistic designs) | |
| e. Integration of water quality and aquatic communities | |
| f. Measurements: Univariate, Multivariate | |

Thursday, June 7th

8:30-10:00 am Continue discussion as needed

10:30 am Field Visit Lithia Park: Ashland Creek Water Quality Monitoring, Greg Stabach, Rogue Valley Council of Governments

Enclosures

1. First year budget
2. Monitoring parameters
3. Draft plan sample sizes
4. Perennial sites listed by name
5. Sampling design revision outline